

**Amendments to the Claims**

1. (CURRENTLY AMENDED) A display device with a plurality of pixels arranged in rows  $n$  and columns  $m$ , wherein the pixels of a row can be selected through control lines ~~(6)~~, and with a row driver circuit ~~(4)~~ for activating the  $n$  rows by means of a row voltage  $(V_{row})$  and with a column driver circuit ~~(3)~~ for controlling the  $m$  columns with a column voltage  $(V_{col})$ , which voltages correspond to the image data of the pixels ~~(8)~~ of the selected row to be displayed, and wherein it is provided upon a transition from a selected row  $n$  to another row  $n+x$  that the row voltage  $(V_{row})$  is connected to an intermediate voltage level  $(V_z)$ , and the row  $n+x$  is first connected to said intermediate voltage level  $(V_z)$  and subsequently is charged up to the required row voltage  $(V_{row})$ .

2. (CURRENTLY AMENDED) A display device as claimed in claim 1, characterized in that a plurality of intermediate voltage levels  $(V_{zn})$  is provided for the charge sharing, and the selected row can be coupled in steps to a first intermediate voltage level and subsequently to the further intermediate voltage levels up to the intermediate voltage level  $(V_{zn})$  for the purpose of charge sharing.

3. (CURRENTLY AMENDED) A display device as claimed in claim 1, characterized in that the charge of the selected row  $n$  can be stored in a capacitor at the intermediate voltage level  $(V_z)$ .

4. (CURRENTLY AMENDED) A display device as claimed in claim 1, characterized in that the maximum column voltage  $(V_{colmax})$  is used as the intermediate voltage level.

5. (CURRENTLY AMENDED) A display device as claimed in claim 1, characterized in that the voltage corresponding to the intermediate voltage level is half the row voltage  $(V_{row})$ .

6. (CURRENTLY AMENDED) A display device as claimed in claim 1, characterized in that a switching unit is provided for first connecting the selected row  $n$ , and subsequently the next row  $n+x$  to the intermediate voltage level ( $V_z$ ).

7. (CURRENTLY AMENDED) A method of controlling a display device with pixels arranged in rows  $n$  and columns  $m$ , wherein row voltages ( $V_{row}$ ) are supplied to the rows via control lines so as to select said rows, and wherein column voltages ( $V_{col}$ ) are supplied to the columns  $m$  via data lines, and wherein the rows are consecutively selected, and in the case of a transition from a selected row  $n$  to another row  $n+1$  the charge applied to the selected row  $n$  is transferred to an intermediate voltage level ( $V_z$ ), and the other row  $n+1$  is first connected to said intermediate voltage level ( $V_z$ ) and is subsequently charged up to the required control voltage.